

KENTUCKY ANNUAL SCHOOL BUS INCIDENT REPORT

SCHOOL YEAR TOTALS - DUE AUGUST 1ST

;	SCHOOL YEAR	2	2010-11		_
:	SCHOOL DISTRICT		All		_
;	SCHOOL DISTRICT #		All		_
•	FER THE TOTAL NUMBER t include Section VI of the K				•
Total Number	of Incidents	1343	Urban	767 Ru	ral <u>577</u>
Number of inc	cidents Occurring in		A.M.	577 P.M	M. <u>628</u>
Number of Ci	tations issued to School E	Bus Drivers for inci	dents		1
	(Enter total numb DAY OF WEEK	er of incidents per		ΓH OF YEAR	1
MON.	254	JAN.	100	_ JULY	11
TUES.	277	FEB.	140	_ AUG.	149
WED.	299	MAR.	164	_ SEPT.	151
THURS.	253	APR.	105	OCT.	147
FRI.	245	MAY	153	NOV.	25
SAT.	16	JUNE	23	_ DEC.	81
SUN.	4				

SECTION I - SCHOOL BUS PHYSICALLY INVOLVED

	each category)				
A. between motor vehicles	817	_	B. non-collision	15	
C. pedestrian	22	_	D. pedal cycle	2	
E. railroad train	10	_			
F. fixed object (complete question 2)		375	G. other	109	_
Additional comment / Additional Explanation	on				
2. ONLY COMPLETE SECTION IF BUS S	STRUCK A FIX	ED OBJEC	T.		
	nter totals for e				
A. embankment 23	B. building	18	C. tree 6	5 D. sign	53
E. guardrail 20	F. bridge	4	G. fence 3		15
I. Mailbox 40		12		5 L. vehicle	114
	J. hydrant				
M. utility pole 33	_ N. barrier	8	O. other 7	0	
Additional Comment / Additional Explanati	on				
O DID INCIDENT DECLIFT IN OTLIDENT	AND / OD DIO	FDIOT DE	DOONNEL IN HIEV		
3. DID INCIDENT RESULT IN STUDENT		I RICT PE	RSONNEL INJURY		
(Enter totals for each can be seen as a factority (i.e.)	ategory)		D !		-
A. fatality(ies) 1	<u> </u>		B. incapacitating ir		5
C. possible injuries 80	_		D. non-incapacitat	ing injury(ies)	84
E. property damage 386	_				
W · · · · · · · · · · · · · · · · · · ·	\		ar ar a	1.	
		•	d in this section proc	eed to	
		•	d in this section proc st be completed	eed to	
INJURY / FATA	LITY SHEET p	•	•	eed to	
	LITY SHEET p	•	•	eed to	
INJURY / FATA	LITY SHEET p	•	•	eed to	
INJURY / FATA	LITY SHEET p	•	•	eed to	
Additional Comment / Additional Explanation	On	age 7 mu	st be completed	eed to	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC	on CCUPANT(S) -	age 7 mu	st be completed	eed to	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each comment of the commen	on CCUPANT(S) -	age 7 mu	st be completed	eed to	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OCCUPATION (Enter totals for each control incident result in:	CCUPANT(S) -	PEDESTR	st be completed		3
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each control in the contro	CCUPANT(S) - ategory)	PEDESTR	st be completed RIANS acitating injury(ies) so	erious	3
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OCCUPATION (Enter totals for each occupation) Did incident result in: A. fatality(ies) C. possible injury(ies) minor	CCUPANT(S) - ategory) 2 40	PEDESTR	st be completed	erious	3 13
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each control in the contro	CCUPANT(S) - ategory)	PEDESTR	st be completed RIANS acitating injury(ies) so	erious	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OCCUPATION (Enter totals for each occupation) Did incident result in: A. fatality(ies) C. possible injury(ies) minor	CCUPANT(S) - ategory) 2 40 10	PEDESTR	st be completed RIANS acitating injury(ies) so	erious	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each continuous distribution) Did incident result in: A. fatality(ies) C. possible injury(ies) minor E. other	CCUPANT(S) - ategory) 2 40 10	PEDESTR	st be completed RIANS acitating injury(ies) so	erious	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each continuous distribution) Did incident result in: A. fatality(ies) C. possible injury(ies) minor E. other	CCUPANT(S) - ategory) 2 40 10	PEDESTR B. incapa C. non-in	st be completed RIANS acitating injury(ies) soncapacitating injury(ies)	erious es)	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each continuous distribution) Did incident result in: A. fatality(ies) C. possible injury(ies) minor E. other Additional Comment / Additional Explanation	CCUPANT(S) - ategory) 2 40 10	PEDESTR B. incapa C. non-in	st be completed RIANS acitating injury(ies) sencapacitating injury(ies) ER VEHICLE OR OE	erious es)	
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OCCUENT (Enter totals for each continuous distribution) Did incident result in: A. fatality(ies) C. possible injury(ies) minor E. other Additional Comment / Additional Explanation 5. MANNER OF COLLISION BETWEEN SET (1997)	CCUPANT(S) - ategory) 2 40 10 SCHOOL BUS	PEDESTR B. incapa C. non-in	St be completed RIANS acitating injury(ies) soncapacitating injury(ies) ER VEHICLE OR OE 63 C. r	erious es)	13
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each continuous distribution) Did incident result in: A. fatality(ies) C. possible injury(ies) minor E. other Additional Comment / Additional Explanation 5. MANNER OF COLLISION BETWEEN SA. angle 232	CCUPANT(S) - ategory) 2 40 10 SCHOOL BUS A B. head-on	PEDESTR B. incapa C. non-in	St be completed RIANS acitating injury(ies) soncapacitating injury(ies) ER VEHICLE OR OE 63 C. r	erious es) SJECT ear-end	35
Additional Comment / Additional Explanation 4. OTHER VEHICLE(S) - DRIVER(S) - OC (Enter totals for each continuous distribution) Did incident result in: A. fatality(ies) C. possible injury(ies) minor E. other Additional Comment / Additional Explanation 5. MANNER OF COLLISION BETWEEN SA. angle A. angle D. sideswipe 415	CCUPANT(S) - ategory) 2 40 10 SCHOOL BUS A B. head-on	PEDESTR B. incapa C. non-in	St be completed RIANS acitating injury(ies) soncapacitating injury(ies) ER VEHICLE OR OE 63 C. r	erious es) SJECT ear-end	35

SECTION II BUS DIRECTION ANALYSIS

(Enter totals for each appropriate category)

COLLISION WITH PEDESTRAIN

INTERSECTION	I		NON-INTERSECTI	ON
A. Bus going straight	6		F. Bus going straight	6
B. Bus turing right	1		G. Bus turing right	
C. Bus turning left	7		H. Bus turning left	2
D. Bus backing	4		I. Bus backing	3
E. other action			J. other action	2
	COLLISION	WITH OTHER VEHICL	.E	
INTERSECTION	I			
K. Entering at angle, both mo			28	
L. Entering same direction, bo	=		27	
M. Entering opposite direction			61	
N. Entering at angle, one veh	=		32	
O. Entering same direction, o	•		96	
P. Entering opposite direction	•		22	
Q. One vehicle backing at inte	•		17	
R. Other action	3100011		1	
THE CHIEF GOLOTI			<u></u>	
NON-INTERSECTION	ON			
S. Same direction, both movir	ng		42	
T. Opposite direction, both mo	oving		135	
U. One vehicle stopped			201	
V. One vehicle backing			85	
W. Sideswipe			79	
X. Other action			21	
	ALL 07			
INTERSECTIONS		HER COLLISIONS		
Y. Fixed object	5		81	
Z. Other type vehicle, i.e. train	n nedel cycle motorcycle	1	2	
AA. Other object, animal, etc.		,	4	
AA. Other object, arimai, etc.				
NON-INTERSECTION	ON			
BB. Fixed object			336	
CC. Other type vehicle, I.e. tra	ain, pedel cycle, motorcyc	cle	10	
DD. Other object, animal, etc.			30	
		011 001 1101011		
INTERSECTION		ON-COLLISION	NON-INTERSECTI	ON
EE. Overturn	ı	GG. Overtur		3
FF. Other non-collision	4	HH. Other no		19
T. Cultor Horr complete			on complete	
Additional comments/explana	itions:			
	SECTION III GEN	ERAL INFORMATION		
		-···		

1. TOTAL NUM	1. TOTAL NUMBER OF LANES ON ROADWAY							
	A. one lane					154		
	B. Two lane				681			
	C. Three lane	es				44		
	D. Multi-lane	(four or more))			195		
	E. Parking lot	t or Area other	r than road	way		257		
Additional Comm	nents /Additiona	l Explanation						
-								
2. AGE OF SCH	OOL BUS DRIV	/ER(S) (Enter	totals for ea	ach appro	oriate category)			
	A. 21 - 30		58	_	B. 31 - 40	_	192	
	C. 41 - 50	_	317	_	D. 51 - 60	_	446	
	E. Over 60	_	328	_				
	Additional Co	omment / Addi	tional Expla	anation				
3. DRIVER GEN	DER (Enter tota	als for each ap	propriate c	ategory)				
	MALE	_	713	_	FEMALE		638	
	Additional Co	omment / Addi	tional Expla	anation				
4. DRIVERSEXF	PERIENCE DRIV			Enter totals	for each approx	oriate cated	aory)	
4. DRIVEROEXI			70L D00 <u>(r</u>			_		
	A. Less than	6 months		118	B. 6 months to	o 1 year _	106	
	C. 1 - 2 years	3		115	_ D. 2 - 5 years	_	291	
	E. 5 - 10 years313						411	
5. WAS BUS DR	IVER'S SEAT E	BELT IN USE \ (Enter totals)				?		
	A. Yes	1347		B. No	5			
Additional Comment / Additional Explanation								

	A. TYPE A	_	21	<u>-</u>	B. TYPE B		39	=
	C. TYPE C	-	902	-	D. TYPE D		372	-
	E. OTHER	-	13	-				
	Additional C	omment / Add	ditional Expla	nation				
7. SCHOOL BUS	USE AT TIME	OF INCIDE	NT (<u>Enter tot</u>	als for each	n category)			
	A. REGULA	R ROUTE					1102	-
	B. FIELD TR		107	-				
	C. SPECIAL	EDUCATION	N USE				91	-
	D. OTHER U	JSE					35	-
	Additional C	omment / Ado	ditional Expla	nation				
8. CONDITION O	F ROAD AT T	IME OF INC	IDENT (Enter	r toals for ea	ach appropriate	e categor	У)	
	A. Dry	1089		B. wet	220		C. ice	17
	D. muddy	10		E. snow	11		F. holes	3
	G. repair	1		H. other	2			
	Additional C	omment / Add	ditional Comr	ment				
9. LIGHT CONDI	TION (Enter to	tals for each	appropriate o	category)				
	A. dawn	-	150	B. dayligh	nt .	1082	_ C. dusk	15
	D. dark, Al	-	55	E. dark, N	IAI .	46	_	
	Additional C	omment / Ado	ditional Expla	nation				
10. WEATHER C	ONDITION <u>(E</u>	nter totals for	each approp	oriate catego	ory)			
	A. clear	966		B. rain	150		C. fog	29
	D. snow	26		E. sleet	5		F. overcast	165
	G. other		14					

SECTION IV LOADING / UNLOADING ZONE INCIDENTS

(see definitions)

1. AT THE TIME (OF THE INCIDENT, WHERE WAS TO Enter totals for each appropriate ca				
	A. approaching loading zone	42	B. stopped in loading zone		
	C. leaving loading zone	56	_ D. not in sight of load	ing zone	407
	Additional Comment / Additional Ex	planation			
2. WAS / WERE T	THE PUPIL(S) ? (Enter totals for eac	h appropriate	e category)		
	A. hit by the bus	B. hit by	another vehicle		_
	C. on the bus 147	D. other		11	_
	Additional Comment / Additional Ex	planation			
3. LOCATION OF	INJURED PUPIL(S) (Enter totals for	each approp	riate category)		
	A. on the side of the road		_ B. in the roadway	1	_
	C. on the sidewalk	2	D. on the bus	59	_
	E. other		_		
	Additional Comment / Additional Ex	planation			

4. NUMBER OF INJURED (Complete Part V of injury / Fatality Tally Sheet for students and School Personnel)

SECTION V INJURY / FATALITY TALLY SHEET FOR STUDENT AND SCHOOL PERSONNEL

	ON BOARD BUS					OFF BUS LOADING / UNLOADING ZONE				
	FALTAI	LITIES	SERIOUS	MODERATE	MINOR	FALTAI	LITIES	SERIOUS	MODERATE	MINOR
AGE	M	F	ALL	ALL	ALL	М	F	ALL	ALL	ALL
UNDER 3	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0
4	0	0	0	2	1	0	0	0	0	0
5	0	0	0	0	5	0	0	0	0	0
6	1	0	0	0	7	0	0	0	0	0
7	0	0	0	2	11	0	0	0	0	0
8	0	0	0	3	17	0	0	0	0	1
9	0	0	0	2	9	0	0	0	1	0
10	0	0	0	3	6	0	0	0	0	0
11	0	0	0	1	7	0	0	0	0	0
12	0	0	0	2	14	0	0	0	0	0
13	0	0	0	14	17	0	0	0	0	0
14	0	0	0	15	10	0	0	0	0	0
15	0	0	0	0	10	0	0	0	0	1
16	0	0	0	0	11	0	0	0	0	1
17	0	0	0	0	3	0	0	0	0	1
18	0	0	0	0	1	0	0	0	0	0
OVER 18	0	0	0	1	0	0	0	0	0	0
DRIVER	0	0	0	3	8	0	0	0	1	0
OTHER	0	0	0	1	9	0	0	0	0	2
TOTALS	1	0	0	49	146	0	0	0	2	6

REMARKS:		
REPORT SUBMIT	TED BY:	
SIGNATURE:		DATE
		_
PRINT NAME:		
TRANSPORTATION	ON DIRECTOR:	DATE
	•	
SIGNATURE:		